

UNITED STATES DEPARTMENT OF AGRICULTURE
Rural Utilities Service
Washington, DC 20250-1500

February 26, 2002

TECHNICAL STANDARDS COMMITTEE "A" (TELECOMMUNICATIONS)
MEETING #744

Summary of Decisions

1. Fiber Optic Cable (Item "oc") - Hitachi Cable

Committee A accepted Hitachi's single mode, multiple loose tube, unarmored and armored, dry-filled fiber optic cable designs for listing on page 2.5.3 as follows:

oc - Fiber Optic Cable

RUS Standard Designations "BFO", "CO", and "UO" (Filled) 7 CFR 1755.900

These manufacturers' cables shown by catalog designations comply with 7 CFR 1755.900

oc-d Dry Filled Multiple Loose Tube Fiber Core Construction^{(3) (22)}

RUS Standard Suffixes

<u>Manufacturer</u>	<u>Cable Construction</u>					<u>Mode</u>	
	<u>E(1)</u>	<u>F(1)</u>	<u>G</u>	<u>H</u>	<u>P(2)</u>	<u>s</u>	<u>m</u>
Hitachi Cable ⁽⁵⁾	-	60090	-	60102 ⁽²³⁾	-	X	-
	-	-	-	60298 ⁽²⁰⁾	-	X	-

2. Access Equipment (Item "ae") - ZhoneTechnologies

Committee A accepted Zhone's Universal Edge 9000 (UE9000) for listing on page 6.1 as follows:

ae - Access Equipment

<u>Manufacturer</u>	<u>Product</u>	<u>Copper</u>	<u>Fiber</u>	<u>Wireless</u>
Zhone	AccessNode ⁽⁶⁾	Y	Y	N

⁽⁶⁾Includes the AccessNode Express and UE9000.

3. Access Equipment (Item "ae") - Occam Networks, Inc. -

Committee A accepted the Occam Broadband Loop Carrier (BLC) 1100 for listing on page 6.1 as follows:

ae - Access Equipment

<u>Manufacturer</u>	<u>Product</u>	<u>Copper</u>	<u>Fiber</u>	<u>Wireless</u>
Occam	BLC-1100	Y	Y	N

4. Stored Program Digital Switching Equipment (Item "pc") - Siemens Carrier Networks, LLC

Committee A accepted Siemens' DCO Release 23.0 for listing on page 6.3 as follows:

pc - Stored Program Digital Switching Equipment

<u>Manufacturer</u>	<u>Base</u>	<u>Accepted System Release⁽⁵⁾</u>	<u>Acceptance Classification⁽¹⁾</u>	<u>RST(s)</u>
Siemens Carrier Networks LLC	DCO(4)	23.0 O-N-E UP	A	RLS 450 RLS-1080 RLS-4000

5. Stored Program Digital Switching Equipment (Item "pc") - Siemens Carrier Networks, LLC. -

Committee A granted Siemens approval to bid the DCO digital switching system at Release 24.0.

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